

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	1197	385/12.ccls.	US-PGPUB; USPAT	OR	ON	2004/11/17 09:04
S2	412	S1 and ("long period grating" or long adj "3" period)	US-PGPUB; USPAT	OR	ON	2004/11/17 09:07
S3	412	S1 and ("long period grating" or (long adj "3" period))	US-PGPUB; USPAT	OR	ON	2004/11/17 09:08
S4	63	S1 and ("long period grating" or (long adj3 period))	US-PGPUB; USPAT	OR	ON	2004/11/17 09:43
S5	29	S1 and ("long period grating" or "long-period grating")	US-PGPUB; USPAT	OR	ON	2004/11/17 09:44
S6	29	S1 and ("long period grating" or "long-period grating" or (long adj2 periode adj2 grating))	US-PGPUB; USPAT	OR	ON	2005/01/31 16:40
S7	226	(385/15,37.ccls. and ("long period grating" or "long-period grating" or (long adj2 periode adj2 grating))) not S5	US-PGPUB; USPAT	OR	ON	2004/11/17 10:54
S8	1	"20030130167"	US-PGPUB; USPAT	OR	ON	2004/11/18 11:37
S9	2	"6576430"	US-PGPUB; USPAT	OR	ON	2004/11/18 11:37
S10	17	"5864641"	US-PGPUB; USPAT	OR	ON	2004/11/18 11:37
S11	43	"5641956"	US-PGPUB; USPAT	OR	ON	2004/11/18 11:37
S12	11	((("20030130167") or ("6576430") or ("5864641") or ("5641956") or ("6035082") or ("6275628") or ("6021240") or ("6343168") or ("6366722") or ("5430817") or ("6058226")).PN.	US-PGPUB; USPAT	OR	OFF	2004/11/18 11:39
S13	1227	385/12.ccls.	US-PGPUB; USPAT	OR	ON	2005/01/31 16:25
S14	427	S13 and ("long period grating" or long adj "3" period)	US-PGPUB; USPAT	OR	ON	2005/01/31 16:25
S15	427	S13 and ("long period grating" or (long adj "3" period))	US-PGPUB; USPAT	OR	ON	2005/01/31 16:25
S16	68	S13 and ("long period grating" or (long adj3 period))	US-PGPUB; USPAT	OR	ON	2005/01/31 16:25
S17	29	S13 and ("long period grating" or "long-period grating")	US-PGPUB; USPAT	OR	ON	2005/01/31 16:25
S18	29	S13 and ("long period grating" or "long-period grating" or (long adj2 periode adj2 grating))	US-PGPUB; USPAT	OR	ON	2005/01/31 16:25

S19	241	(385/15,37.ccls. and ("long period grating" or "long-period grating" or (long adj2 periode adj2 grating))) not S17	US-PGPUB; USPAT	OR	ON	2005/01/31 16:25
S20	1	"20030130167"	US-PGPUB; USPAT	OR	ON	2005/01/31 16:25
S21	2	"6576430"	US-PGPUB; USPAT	OR	ON	2005/01/31 16:25
S22	19	"5864641"	US-PGPUB; USPAT	OR	ON	2005/01/31 16:25
S23	44	"5641956"	US-PGPUB; USPAT	OR	ON	2005/01/31 16:25
S24	11	((("20030130167") or ("6576430") or ("5864641") or ("5641956") or ("6035082") or ("6275628") or ("6021240") or ("6343168") or ("6366722") or ("5430817") or ("6058226"))).PN.	US-PGPUB; USPAT	OR	OFF	2005/01/31 16:25
S25	50	(S13 S14 S15 S16 S17 S18 S19) and (loss near5 band)	US-PGPUB; USPAT	OR	ON	2005/01/31 17:05
S26	33	(S13 S14 S15 S16 S17 S18 S19) and (loss near3 band)	US-PGPUB; USPAT	OR	ON	2005/01/31 16:41
S27	10	S25 and (sensor with grating)	US-PGPUB; USPAT	OR	ON	2005/01/31 17:14
S28	1	S27 and evanescent	US-PGPUB; USPAT	OR	ON	2005/01/31 17:14
S29	6	S25 and evanescent	US-PGPUB; USPAT	OR	ON	2005/01/31 17:14
S30	3	S29 and sensor	US-PGPUB; USPAT	OR	ON	2005/01/31 17:57
S31	0	"long period grating" and "sensor" and "loss band" and "system of equations"	US-PGPUB; USPAT	OR	ON	2005/01/31 17:57
S32	0	"long period grating" and "sensor" and "loss band" and "series of equations"	US-PGPUB; USPAT	OR	ON	2005/01/31 17:58
S33	0	"long-period grating" and "sensor" and "loss band" and "series of equations"	US-PGPUB; USPAT	OR	ON	2005/01/31 17:58
S34	1	"long-period grating" and "sensor" and "loss band" and "equations"	US-PGPUB; USPAT	OR	ON	2005/01/31 18:04
S35	0	"long-period grating" and "sensor" and "loss band" and "equations" and "evanescent"	US-PGPUB; USPAT	OR	ON	2005/01/31 18:02
S36	0	"long-period grating" and "sensor" and "loss band" and "equations" and "field depths"	US-PGPUB; USPAT	OR	ON	2005/01/31 18:02

S37	0	"long-period grating" and "sensor" and "loss band" and "equations" and "evanescent"	US-PGPUB; USPAT	OR	ON	2005/01/31 18:02
S38	1	"long-period grating" and "sensor" and "loss band"	US-PGPUB; USPAT	OR	ON	2005/01/31 18:05
S39	1	"long-period grating" and "detector" and "loss band"	US-PGPUB; USPAT	OR	ON	2005/01/31 18:05
S40	3	"long period grating" and "detector" and "loss band"	US-PGPUB; USPAT	OR	ON	2005/01/31 18:05
S41	1	"long period grating" and "detector" and "loss band" and evanescent	US-PGPUB; USPAT	OR	ON	2005/01/31 18:05